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**Amendments to the Specification:**

Please replace paragraph [0037], beginning at line 21 on page 10, with the following amended paragraph:

[0001] Figures 9-11 show ridges 102 and 103 in a broken or interrupted pattern. It should be noted that ridges 102, 103 and 106 are formed around holes 71. Ridges 102 and 106 of first conductive member 108 are concentric around hole 71 and are formed in an interrupted pattern. Ridges 103 are also concentric around hole 71 of second conductive members 110. When first conductive member 108 is overlayed on second conductive member 110, ridges 103 (see dashed lines) are received in volume 112 of first conductive member 108. Again, volume 112 is oversized relative to ridges 103 to receive excess adhesive during the cell assembly process. Also, it should be noted that ridges 102 and 106 are staggered angularly relative to ridges ~~104~~103 so that a tortuous path 150 is formed between peripheral area 30 and hole 71.